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TN REGULATORY AUTHORITY
DOCKET ROOM

Via Overnight Delivery

October 10, 2002

Mr. David Waddell Executive Secretary Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37243

RE:

Petition of Tennessee UNE-P Coalition to Open a Contested Case Proceeding to Declare Switching an Unrestricted Unbundled Network Element, Docket No. 02-00207

Dear Mr. Waddell:

Enclosed are an original and thirteen (13) copies of the Response of the Association of Communications Enterprises to BellSouth Telecommunications, Inc.'s First Set of Discovery Requests to ASCENT, in the above-referenced matter as ordered by the Hearing Officer.

Questions may be addressed to the undersigned.

Sincerely,

ASSOCIATION OF COMMUNICATIONS

ENTERPRISES

Andrew O. Isar

Director - State Affairs

cc: Service List

BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville, Tennessee

In Re:

Petition of Tennessee UNE-P Coalition to Open a Contested Case Proceeding to Declare

an Unrestricted Unbundled Network Element

Docket No. 02-00207

RESPONSE OF THE ASSOCIATION OF COMMUNICATIONS ENTERPRISES TO BELLSOUTH TELECOMMUNICATIONS, INC.'S FIRST SET OF DISCOVERY REQUESTS

Pursuant to the Tennessee Regulatory Authority's June 28, 2002 *Initial Order Resolving Discovery Disputes* directing the Association of Communications Enterprises ("ASCENT") to respond to BellSouth Telecommunications, Inc.'s Discovery Requests Nos. 1, 7, 12, and 13¹; and the Authority's October 2, 2002 *Notice of Filing* in the above-captioned proceeding, ASCENT, on behalf of its members, hereby responds to portions of BellSouth's May 24, 2002 first set of discovery requests to ASCENT, as ordered by the Hearing Officer.

Request No. 1

Please identify all entities that are members of ASCENT and state, for each, whether they are certified to provide telecommunications services in Tennessee.

Objection: ASCENT respectfully renews its original objection to this discovery request because it is irrelevant and not reasonably calculated to lead to the discovery of admissible evidence. ASCENT also objects to this request on the grounds that it is overly broad, unduly burdensome, and oppressive.

Response: Without waiver of the foregoing objection, ASCENT responds as follows: ASCENT's membership list is attached.

Witness: Andrew Isar

¹ The Order provides:

[t]he Association of Communications Enterprises shall respond to discovery request number 1 to the extent that it asks the Association of Communications Enterprises to identify its members, request numbers 7 and 12 to the extent that each inquires as to the Association of Communications Enterprises' contentions in this docket and requests the facts and documents supporting those contentions; and request number 13 to the extent that it relates to request numbers 1, 7, and 12.

Request No. 7

Is it your contention that the Unbundled Local Switching Exemption has prevented any of your members from competing or otherwise made it more difficult for your members to compete in the local exchange market in Tennessee? If the answer is in the affirmative, please identify the specific members for which the answer is in the affirmative and state all facts and identify all documents that support this contention.

Objection: ASCENT respectfully renews its objection to this discovery request because it is irrelevant and not reasonably calculated to lead to the discovery of admissible evidence. Additionally, ASCENT objects to this request on the grounds that it seeks documents created by persons or entities other than ASCENT, that are not ASCENT employees or agents, that do not act at ASCENT's direction or on ASCENT's behalf, and who may not be parties to this proceeding. This request is improperly directed to an industry association that does not have access to the requested information from its members. ASCENT further states membership in the organization is voluntary, and its members are not bound to provide to ASCENT the requested information. ASCENT consequently also objects to this request on the grounds that it is overly broad, unduly burdensome, oppressive, and seeks information that is available from other sources.

Response: Without waiver of the foregoing objection, ASCENT responds as follows:

Unbundled Local Switching (ULS) is a network element that BellSouth is obligated to provide pursuant to Section 251(c)(3) of the 1996 Telecommunications Act. ASCENT maintains that BellSouth assumes a statutory obligation to provide ULS as a network element in combination with other network elements under Total Element Long Run Incremental Cost (TELRIC) pricing, as upheld by the United States Supreme Court in *Verizon et. al.*, v. FCC, 122 S.Ct. 1646 (2002). BellSouth's compliance with statutory obligations for network unbundling exists without regard to the needs of individual companies, including ASCENT members.

Witness: Andrew Isar

Request No. 12

Is it your contention that any of your members' ability to provide local exchange service to customers in Tennessee via such member's own switch has been impeded by a lack of collocation space in BellSouth central offices? If the answer is in the affirmative, please identify all such members specifically and state all facts and identify all documents that support this contention.

Objection: ASCENT respectfully renews its objection to this discovery request because it is irrelevant and not reasonably calculated to lead to the discovery of admissible evidence. Additionally, ASCENT objects to this request on the grounds that it seeks documents created by persons or entities other than ASCENT, that are not ASCENT employees or agents, that do not act at ASCENT's direction or on ASCENT's behalf, and who may not be parties to this proceeding. This request is improperly directed to an industry association that does not have access to the requested information from its members. ASCENT further states membership in the organization is voluntary, and its members are not bound to provide to ASCENT the requested information. ASCENT consequently also objects to this request on the grounds that it is overly broad, unduly burdensome, oppressive, and seeks information that is available from other sources.

<u>Response</u>: Without waiver of the foregoing objection, ASCENT responds as follows:

Unbundled Local Switching (ULS) is a network element that BellSouth is obligated to provide pursuant to Section 251(c)(3) of the 1996 Telecommunications Act. ASCENT maintains that BellSouth assumes a statutory obligation to provide ULS as a network element in combination with other network elements under Total Element Long Run Incremental Cost (TELRIC) pricing, as upheld by the United States Supreme Court in *Verizon et. al.*, v. FCC, 122 S.Ct. 1646 (2002). BellSouth's compliance with statutory obligations for network unbundling exists without regard to the needs of individual companies, including ASCENT members.

Witness: Andrew Isar

Request No. 13

Please produce any and all documents referred to or identified in response to BellSouth's Discovery Request.

Response:

Please see response to Request No. 1.

Witness: Andrew Isar

Respectfully submitted this 10th day of October, 2002

ASSOCIATION OF COMMUNICATIONS ENTERPRISES

By:

Andrew O. Isar

Director - State Affairs

7901 Skansie Avenue, Suite 240

Gig Harbor, WA 98335

Tel. 253.851.6700

Fax 253.851.6474

ASCENT Membership List

October 7, 2002

1-800-Reconex Inc.

9278 Communications, Inc.

Abiliti Solutions

ABS-CBN Telecom

Access General Inc.

Access Integrated Networks

Access One, Inc.

Access Point Inc.

ACI Billing Services, Inc.

ACT Teleconferencing

Advanced Convergence Technologies

Advantage Telcom

Alliance Group Services, Inc.

Alltel

ALLTEL Information Services (subsidiary

of ALLTEL)

ALTS

AmericaÆs Network

American Fiber Systems, Inc.

American Long Lines

American Phone Services

American Telecommunications Systems,

Inc.

American Telesis

AmeriMex Communications Corp.

AMI Communications, Inc.

AnTel Telecom, Inc.

APAC

Aptis

Aquila Broadband Services

Arbinet-thexchange

Arion

Arsenal Digital Solutions Worldwide

Association of Directory Publishers

AT&T

AT&T Wireless Services

ATL Telecom Services

Atlantax Systems, Inc.

Atlantic - ACM

ATSI Communications, Inc.

BAK Communications LLC

BCE Nexxia

BellSouth

BellSouth Long Distance

Billing Concepts

Billsoft, Inc.

Bluespring Software

Boston Communications Group, Inc.

Bridgecom International, LLC

Broad Margin

BroadWing

Brown Brothers Harriman & Co.

BTS

C3 Networks

Cable & Wireless Global

Caltech International Telecom

CALTEL

Cambrian Communications

CanTalk (Canada) Inc.

Cantor Fitzgerald/eSpeed

Carmel Solutions, Inc.

Carrier1 AG

CarrierComCorporation

Carter, Ledyard & Milburn

CCC GlobalCom Corporation

CCG Consulting, Inc.

CCMI/Salestar

Cellnet Communications

CIMCO Communications, Inc.

CityNet Telecommunications, Inc.

Clarent Corporation

CloseCall America, Inc.

CMC Telecom Inc.

CNM Network, Inc

Cognigen Networks, Inc.

Colocation & Hosting Association

Communication Technologies Inc.

ComoreTel

CompTel

Computer Intelligence2 Inc.

Computer Voice Systems

ComTec, Inc.

Concretio.com

Conference Plus, Inc.

Connexn Technologies

Consumer Cellular, Inc.

Convergent Network

Convergys

Corporation Guarantee & Trust

Covista Communications

CP Telcom CRG West

CTI Group

Custom Network Solutions

CustomCall Data Systems, Inc.

Dakota Carrier Services

Dancris Telecom Llc.

Data Net Systems L.L.C.

DATAMATX

DCA

Dialmex

DMR Consulting

Dodson Group Company

Dow Jones Newswires

Eagle Teleconferencing

Early, Lennon, Peters & Crocker P.L.C.

Easton Telecom Svcs. Inc.

ECI Conference Call Services

eCollaboration Corp.

Edco

Edison Carrier Solutions

El Paso Global Networks

Electronic Data Systems

Elephant Talk, Inc.

eMeritus Communications

ENA Inc.

Enavis Networks

Energis Inc.

ePhone Telecom, Inc.

Equinox Information Systems

Ernst & Young Corporate Finance LLC

Esau, Ted (Ernst & Young LLP)

EUR Systems

Eureka Broadband Corp.

European Competitive Tele. Assn.

Excellular Incorporated

eXpeTel Communications

ezTel Network Services, LLC

Fast Phones Inc.

Fat Pipe Magazine

FiberNet Telecom Group Inc.

Fibertech Networks, LLC

First Communications

FLAG Telecom

Focal Communications

Focus Technology Consulting

Forval International Telecom

FPL FiberNet

Fried Consulting, Inc.

Frontline Communications International,

Inc.

FSSI

Fuegotech, Inc.

Fusion Telecommunications IntÆl. Inc. GE

Capital Communications Services General

Communication, Inc.

Genesis Communications IntÆl Inc.

Genesys Conferencing

GH Associates, Inc

Global Crossing

Global Document Solutions Corporation

Global Systems Telecom, Inc.

GlobalNet International, Inc.

Goodin, MacBride, Squeri, Ritchie & Day

Grande Communications

Granite Telecommunications LLC

Group Telecom

Hargray Long Distance

Heritage Communications Corp.

HickoryTech

Homisco

Hunter Communications Law Group

iBasis

ICG Communications Inc.

ICORE, Inc.

ICT Group, Inc.

IDT Corp.

ILD Telecommunications, Inc.

Illuminet

Imagitel

IN Solutions Systems Inc

inatel

Info Directions, Inc.

InfoHighway Communications Corp.

Institute of Telecom Resellers in EMEA

Integrated Communication Solutions, LLC

Integretel, Inc.

Intele-Card News

InterCall

International Prepaid Communications

Association

International Telcom

Interoute

Inventive Technology Ltd.

Ionex Telecommunications, Inc.

Iowa Network Services, Inc.

ISN Communications

ITC, Inc.

"ITS" Network Services

ITXC Corp.

Jupiter Telecommunications, Inc.

Ken Kader, Consultant

KMC Telecom

Language Line Services

Lightwave Consulting Group

Lightyear

Line Systems, Inc.

Lipman, Andrew (Swidler, Berlin, Shereff,

Friedman)

Listing Services Solutions, Inc.

Locus Telecommunications Inc.

Looking Glass Networks, Inc.

Lowe, Todd (Visiology)

Lynx Technologies

Martin Group

MCG Capital Corporation

Metro Teleconnect Companies, Inc.

Microtech-tel

Mid-Maine Communications

Midwest Telecom of America, Inc.

Millennium 3 Communications

Miller Isar, Inc.

NCIC Operator Services

net.com

NetValve-USA

Network Enhanced Technologies, Inc.

Network Plus, Inc.

NetworkIP

NeuStar

New Edge Networks

NewTel Holdings LLC

Norlight Telecommunications

Norstan Network Services Inc.

Northern Telephone & Data Corp.

Northridge Group, Inc. The Northstar

Communications, Inc.

NOS Communications

NOW Communications, Inc.

Nowalsky, Bronston & Gothard, L.L.P.

NTS Communications

Nuera

NUI Telecom

OneStar

ONSEnet America, Inc.

OnStar, Division of General Motors OPEX

Communications Orion

Telecommunications Corp.

OSG Billing Services

Pacific Centrex Services

PaeTec Communications, Inc.

Paratel, Inc.

PCCW (US) Inc.

Peak Communications, Inc.

PhoenixSoft, Inc.

PLDT (US) Ltd.

Plexnet Communications

Power Net Global Communications

Powercom Corporation

PPL Telcom

Preferred Long Distance

Profitec, Inc.

Progress Telecom

Progressive Concepts, Inc.

Qualution Systems Inc

Qwest Communications

RACO Group of Companies, The

Raindance Communications

Reduced Rate Long Distance

Richards, Glenn (Shaw Pittman LLP)

RMH

Samsung Networks America, Inc.

Sandy Beaches Software

SAVVIS Communications

SBC Communications

Siemens Information Communications

Network

Simmons & Simmons

Simplified

Single Source, Inc.

Sirius Telecom, Inc.

SNET

Sonera

SpaceLogix

Spectel

Sprint

Steleus Inc.

SunGard Mailing Services

Superior Technologies

SWCTA

Swisscom North America

Switch and Data Facilities Company

T D Madison

T4 Systems

TalkAmerica

Taqua, Inc.

TARGUSinfo

TCAST Communications, Inc.

TCO Network Inc.

TDI Communications, Inc.

Technologies Management, Inc.

Tekelec

Telcom Products, IntÆl.

Telcorp, Ltd.

Telecare, Inc.

Telecom Compliance Services, Inc.

Telecommunications on Demand, Inc.

Teledata Group c/o Schooley Caldwell

Associates Telegration, Inc.

Telenor Global Services AS

Telia North America, Inc.

Telpro Incorporated

Telstar International Inc.

Telstra Inc.

Teraco, Inc.

The Hawkeye Group

The KDW Group

Third Party Verification, Inc.

TMC Communications

TMNG, The Management Network Group

Tracfone Wireless Inc.

Transaction Network Services (TNS)

Transcom Communications

TS Solutions, Inc.

TyCo Telecommunications

United Telecom Council

Uni-Tel Communications Group, Inc.

Univance

Universal Access Inc.

Universal Broadband Communications

USOL, Inc.

Vartec Telecom, Inc.

Velocita

Venture Telecom, LLC

Verestar Networks, Inc.

Verizon

Verizon Avenue

Verizon Wireless

Vibrant Solutions, Inc.

Virgo Publishing Inc.

Virtual Back Office Software, Inc.

Vista Telecom Group

VLM International, Inc.

Voicecom

VoiceLog LLC

Voiceware Systems

Walker, Alexander (Management Recruiters

of Stamford)

WAN Technologies, Inc.

WaveCrest Communications

Williams Communications

Wireless Pathways Inc.

Working Assets Funding Service Worldcom

Wireless Worldnet Telecommunications Inc.

WorldxChange Corporation

Xila Communications, LLC

XTel Communications, Inc.

Z-Tel Communications

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In Re:

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Docket No. 02-00207

RESPONSE OF THE ASSOCIATION OF COMMUNICATIONS ENTERPRISES TO BELLSOUTH TELECOMMUNICATIONS, INC.'S FIRST SET OF DISCOVERY REQUESTS

CERTIFICATE OF SERVICE

I hereby certify that on this day, October 10, 2002, I served the foregoing Response of the Association of Communications Enterprises to BellSouth Telecommunications, Inc.'s First Set of Discovery Requests, postage prepaid, on the following known parties.

Via Overnight Mail:

Joelle Phillips, Esq.
BellSouth Telecommunications, Inc.
333 Commerce Street
Suite 2101
Nashville, TN 37201-330
Facsimile: 615.214.7406

Via First Class Mail:

Henry Walker, Esq. Boult Cummings P. O. Box 198062 Nashville, TN 37219-8062

Charles B. Welch, Esq. Farris, Mathews, et al. 618 Church Street, #300 Nashville, TN 32719_

Alma Brauer